

<b>Project Title:</b>	Countermeasures for chlorine-induced airway fibrosis
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<b>Grant Number:</b>	U01ES022564

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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Abnormal epithelial structure and chronic lung inflammation after repair of chlorine-induced airway ...	Mo, Yiqun; Chen, Jing; Humphrey Jr, David M; Fodah, Ramy A; Warawa, Jonathan M; Hoyle, Gary W	Am J Physiol Lung Cell Mol Physiol (2015 Jan 15)	308 / L168-78	PubMed Citat
Differential susceptibility of inbred mouse strains to chlorine-induced airway fibrosis.	Mo, Yiqun; Chen, Jing; Schlueter, Connie F; Hoyle, Gary W	Am J Physiol Lung Cell Mol Physiol (2013 Jan 15)	304 / L92-102	PubMed Citat
Persistent effects of chlorine inhalation on respiratory health.	Hoyle, Gary W; Svendsen, Erik R	Ann N Y Acad Sci (2016 Aug)	1378 / 33-40	PubMed Citat
Repair of tracheal epithelium by basal cells after chlorine-induced injury.	Musah, Sadiatu; Chen, Jing; Hoyle, Gary W	Respir Res (2012)	13 / 107	PubMed Citat